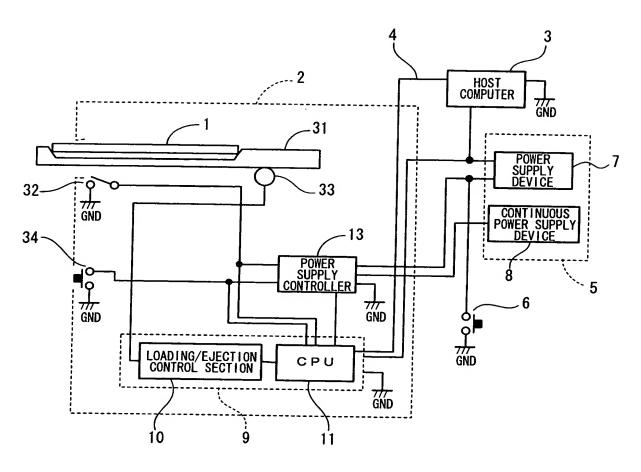
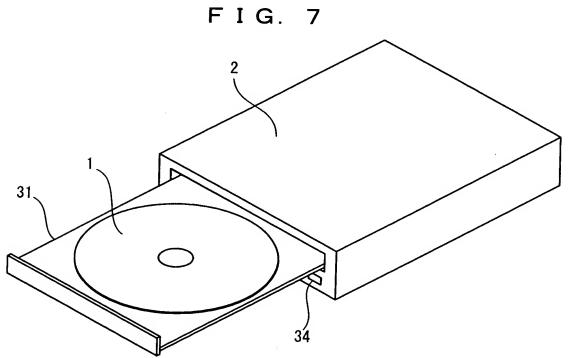


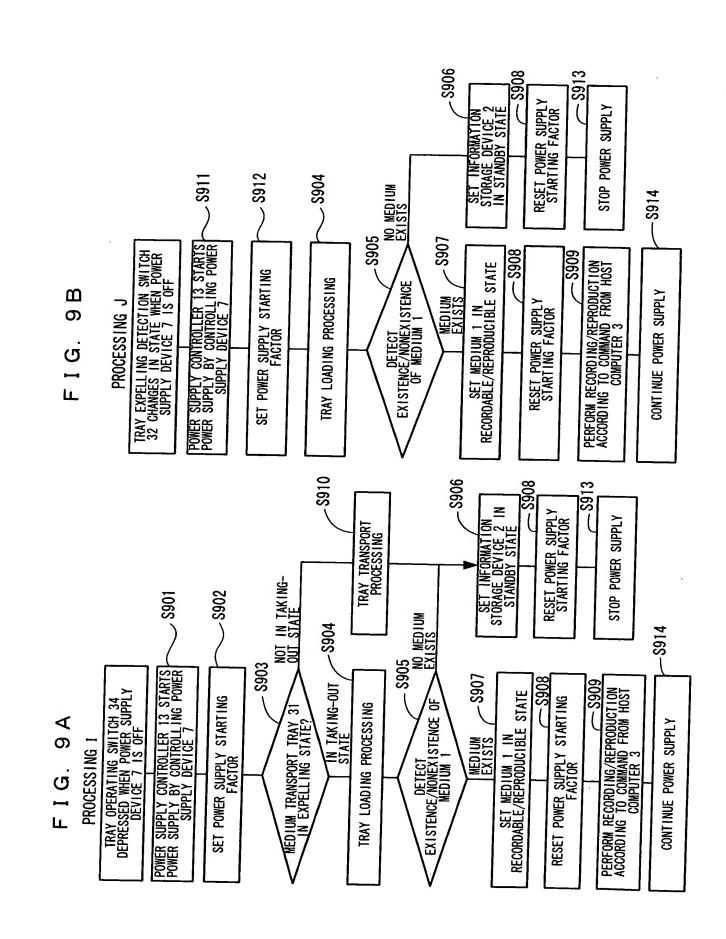
S509

\$510





Ś



,

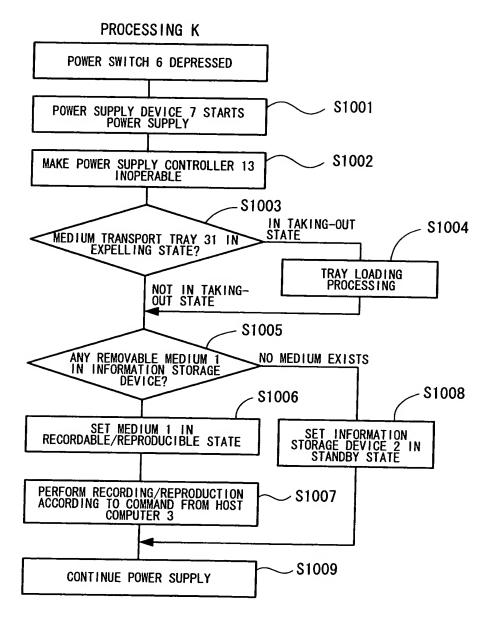
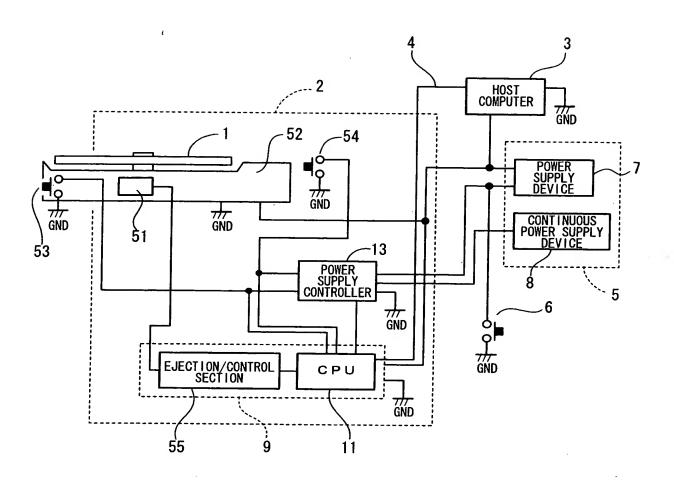


FIG. 11



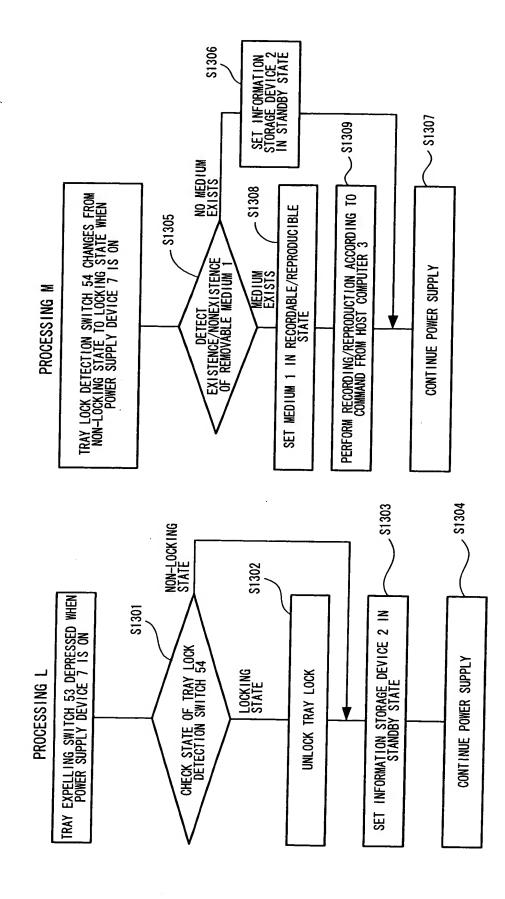
F I G. 12

 $\mathbf{\omega}$

<u>၂</u>

FIG.

1-

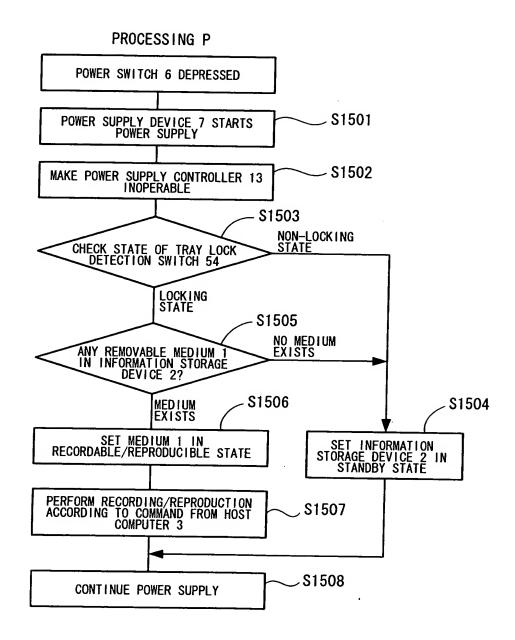


RESET POWER SUPPLY STARTING FACTOR SET INFORMATIÓN STORAGE DEVICE 2 II STANDBY STATE STOP POWER SUPPLY \$1408 **S1407** NO MEDIUM EXISTS \$1413 S1409 NNTROLLER 13 STARTS CONTROLLING POWER DEVICE 7 **S1410** SET POWER SUPPLY STARTING FACTOR TRAY LOCK DETECTION SWITCH 54 CHANGES FROM NON-LOCKING STATE TO LOCKING STATE WHEN POWER SUPPLY DEVICE 7 IS OFF -S1411 - \$1412 PERFORM RECORDING/REPRODUCTION ACCORDING TO COMMAND FROM HOST COMPUTER 3 SET MEDIUM 1 IN RECORDABLE/REPRODUCIBLE STATE 1 4 B RESET POWER SUPPLY STARTING FACTOR EXISTENCE/NONEXISTENCE
OF REMOVABLE MEDIUM 1 CONTINUE POWER SUPPLY PROCESSING 0 MEDIUM EXISTS F I G. POWER SUPPLY CONTR POWER SUPPLY BY CC SUPPLY DE 몲 **S1405 S1403 S1404 S1415 S1406** NON-LOCKING STATE .\$1402 - \$1401 TRAY EXPELLING SWITCH 53 DEPRESSED WHEN POWER SUPPLY DEVICE 7 IS OFF SUPPLY CONTROLLER 13 STARTS SUPPLY BY CONTROLLING POWER SUPPLY DEVICE 7 SET POWER SUPPLY STARTING FACTOR ~ SET INFORMATION STORAGE DEVICE IN STANDBY STATE RESET POWER SUPPLY STARTING FACTOR CHECK STATE OF TRAY LOCK
DETECTION SWITCH 54 14 A LOCK ING STATE STOP POWER SUPPLY UNLOCK TRAY LOCK **PROCESSING** F I G. POWER

S1416

S1414

i~



Ľ.

